				VI INSPECTION 5-697; the proponent a					
		S	ECTION A -	CUSTOMER DATA					
1. PLANT	2. LOCATION			3. JOB NUMBER					
4. EQUIPMENT	5. AIR LOOP DESIGNATION				6. DATE (YYYYMMDD)				
7. TEST EQUIPMENT		1				8. TESTED BY			
7. TEST EQUIPMENT					١	. ILGILD DI			
		S	ECTION B -	EQUIPMENT DATA					
9. FAN MANUFACTURER	10. MC	MODEL NO 11. SERIAL NO				12. RATED FLOW			
13. FAN TYPE									
		14. HP (D RPM	15. RA		5. RATED PI	ATED PRESSURE		
		CTION C	MCHAL AN	ID MECHANICAL IN	SPECTION	·			
SECTION C - VISUAL AND MECHANICAL INSPECTION 16. QUECUMONITE CONDUCTION CONDUCTION OF THE PROPERTY OF THE PR									
CHECK POINT		COND.	NOTES	c	CHECK PO	INT		COND.	NOTES
EXTERIOR OF EQUIPMENT				EQUIPMENT IDE	ENTIFICAT	ION			
COMPLETENESS OF ASSEMBLY				BRACING					
EQUIPMENT ROTATION				LABELING AND TAGGING					
ELECTRICAL/MECHANICAL INTERLOCKS				SAFETY INTERLOCKS					
INSTRUMENTS				WORKING SPACE					
PROPER GROUNDING				ANCHORAGE					
PROPER INSULATION				SYSTEM CLEANED					
TIGHTNESS OF BOLTED CONNECTIONS				COMPARISON TO DRAWINGS CONTROL SYSTEM					
PROPER LUBRICATION CONDENSATE DRIP PANS				FILTERS	LIVI				
CONDENSATE DRIF PANS		SECTIO	W D - CALIE	BRATION AND SET I	POINT				
17.	DESCRIPTION							NOTES	
SENSORS									
CONTROLLERS									
ACTUATORS									
FIRE DAMPERS CHECKED							···		
SMOKE DAMPERS CHECKED									
			SECTION E	- SYSTEM TESTS	T	1		T	
18.		OPERATING MODES		TEMPERATURES	PRESSU	RES FLO	WS	LEVELS	NOTES
FAN									
DUCT LEAK TEST									
AIR BALANCE TEST					<u> </u>				
COIL NUMBER									
COIL NUMBER									
CONTROL DAMPERS					 				
SYSTEM TEST 19. NOTES					1				
10. 110120									
,									
*CONDITION: A=ACCEPTABLE; R=NEE	DS REP	AIR, REP	LACEMENT	OR ADJUSTMENT;	C=CORRE	CTED; NA=1	A TO	PPLICABLE	